ABSTRACT OF THE DISCLOSURE

Systems and methods for enabling users at a plurality of client computers to share a common browsing experience are provided. A server computer according to the invention includes an interface to a communications network for establishing a first link between the server

5   and the host client computer and a second link between the server and the slave client computer. The server has a shared view engine for receiving from the host client computer, an identifier that identifies the slave client computer and a locator corresponding to content on the server. The shared view engine causes the server to deliver the content corresponding to the locator to both the host client computer and the slave client computer. Thus, the host client computer and

10   the slave client computer are enabled to share browsing of the content received from the server. To enable the slave clients to share in the browsing experience, the host client can send information such as URL and cookie data to the slave clients. Using the information from the host client, the slave clients can request the same Web pages being viewed by the host client. Alternatively, the host client can request the content not only for itself, but for the slave clients as

15   well.